

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants: Han Chang *et al.*
Serial No. 09/966955
Filed: September 28, 2001
For: IDENTIFICATION AND CLONING OF A FULL-LENGTH
HUMAN CLNK-RELATED GENE, MIST (MAST CELL
IMMUNORECEPTOR SIGNAL TRANSDUCER)

Princeton, New Jersey 08543-4000

**DECLARATION OF HAN CHANG, STEVEN B. KANNER, JUAN PEREZ-VILLAR,
GENA S. WHITNEY, YULI WU, AND WEN-PIN YANG**

To The Commissioner of Patents and Trademarks
Washington, DC 20231

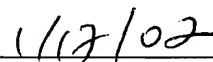
06/01
We, Han Chang, Steven B. Kanner, Juan Perez-Villar, Gena S. Whitney, Yuli Wu,
and Wen-Pin Yang declare that:

I (we) made and conceived this invention while employed by BRISTOL-MYERS SQUIBB COMPANY. That the invention is related to the work I am (we are) employed to perform and was made within the scope of my (our) employment duties; That the invention was made during working hours and with the use of facilities, equipment, materials, funds, information and services of BRISTOL-MYERS SQUIBB COMPANY.

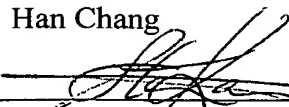
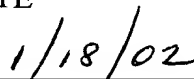
That to the best of my (our) knowledge and belief that the invention was not made or conceived in the course of, or in connection with, or under the terms of any contract, subcontract or arrangement entered into with or for the benefit of the United States Atomic Energy Commission or its successors: Energy Research and Development Administration or the Department of Energy.



Han Chang

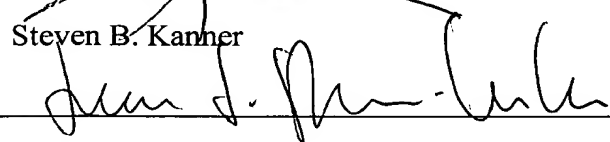
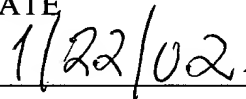


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Steven B. Kanner

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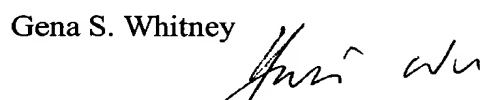
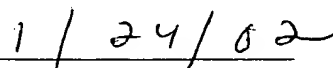
Juan Perez-Villar

DATE



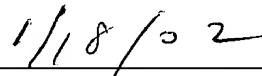
Gena S. Whitney

DATE



Yuli Wu

DATE



Wen-Pin Yang

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